## PRELIMINARY BRAC VOTE ON POLICY OPTIONS TO SEND TO GOVERNOR

## 7/10/07

POLICY OPTION	SECTOR ASSESSMENT	BRAC
ES-23 Transmission System Upgrading	High Priority – Bin B	18
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TL-1 – Develop and Implement Aggressive Mass Transit Strategy	High Priority. Bin B.	18
TL-10 – Idle-Reduction Program	High Priority. Bin B.	18
AF-9 – Promote Urban and Community Trees	High Priority. Bin: A	17
ES-8 Develop CO <sub>2</sub> Capture and Sequestration Policy	High Priority – Bin B	17
ES-17 Efficiency Improvements	High Priority – Bin A	17
RCI-1 – Utility Demand Side Management	High Priority; Bin A	17
RCI-20 – Incentives for Improved Design and Construction (e.g. Energy	High priority; Bin A	17
Star, LEED, green buildings, expedited permitting)		
TL-7 – Promote Low-Carbon Fuels and Vehicle Technologies (Statewide)	High Priority. Bin A.	17
TL-8 – State Fleet Lead by Example	High Priority. Bin A.	17
ES-5 Tax Credits and Incentives for Renewable Energy	High Priority – Bin A	16
ES-11 Incentives for Advanced Fossil Fuel Technologies that Yield	High Priority – Bin B	16
Carbon Reduction Benefits		
ES-19 Retrofit Plants w/CO <sub>2</sub> Capture	High Priority – Bin C	16
RCI-8 – State Appliance Efficiency Standards	Higher priority; Bin A	16
RCI-23 – Waste/Recycling	High priority; Bin A	16
TL-9 – Clean Car Program	High Priority. Bin B.	16
AF-1 – Promote Production of Biomass Fuels	High Priority. Bin B.	15
	Sector: Medium Priority	
ES-22 Remove Transmission/Distribution System Limitations and other	High Priority – Bin B	15
Infrastructure Barriers for Renewables and other Clean Distributed		
Generation		
TL-2 – Quality Growth Program	High Priority. Bin B.	15
TL-13 – Education Program	High Priority. Bin A.	15
AF-7 – Protect Forestland by Reduced Conversion to Non-forest Uses	High Priority. Bin: B.	14

POLICY OPTION	SECTOR ASSESSMENT	BRAC
(urban, suburban, and rural lands)		
CC-1 – GHG Registry	High Priority. Bin A/B	14
CC-3 – Public Education and Outreach	High Priority. Bin: A	14
CC-8 – Evaluate Existing Climate Proposals at the Regional and Federal	High Priority. Bin: A	14
Levels		
RCI-2 – Voluntary efficiency targets	High priority; Bin A	14
RCI-12 – State Promotion and Tax or Other Incentives for Efficient	High priority; Bin B	14
Products (e.g. EnergyStar)		
RCI-21 – Improved Building Codes	High priority; Bin A	14
AF-6 – Preserve Open Space/Agricultural Land	High Priority. Bin: B.	13
CC-7 – Guidelines for Climate Policy (in general); Coordination with	High Priority. Bin: A	13
other Policies		
ES-7 Research and Development	High Priority – Bin B	13
ES-10 Research and Development	High Priority – Bin B	13
RCI-7 – Distributed Generation with Renewable Energy Applications;	High priority; Bin B	13
	Sector: Bin A	
RCI-9 – Solar Hot Water and Photovoltaic Codes for New Buildings	Medium priority; Bin B	13
TL-4 – Trip Reduction, Rideshare, Vanpool, Telecommuting	High Priority. Bin D.	13
	Sector: Medium	
ES-12 Landfill Gas/Waste to Energy that Yield Carbon Reduction	Medium Priority – Bin A	12
Benefits		
ES-15 Nuclear Development	Low Priority – Bin C	12
TL-6 – "Buy Local" Program	Medium Priority. Bin B.	12
TL-14 – Explore Funding Options for the Suite of Transportation and	High Priority. Bin B.	12
Land Use Options		
AF-13 – Increase Forest Health (pest/disease, invasive species) Risk	High Priority. Bin: B.	11
Reduction Programs	Sector: Bin A	
CC-2-GHG Target	High Priority. Bin: B	11
ES-1 Renewable Portfolio Standard	High Priority. Bin B	11
ES-3 Green Power Purchases and Marketing	Medium Priority – Bin A	11
RCI-6 – Distributed Generation with Combined Heat and Power Systems	High priority; Bin D	11
(including Reducing Barriers)		
CC-4 – Research and Development into Low/no Carbon Energy Strategies	High Priority. Bin: A	10

POLICY OPTION	SECTOR ASSESSMENT	BRAC
RCI-5 – Rate Design	High priority; Bin B	10
RCI-11 – Government Lead by Example w/ Mandatory Efficiency Targets	High priority; Bin A	9
AF-12 – Increase Fire Management and Risk Reduction Programs	High Priority. Bin: A.	8
CC-5 – Climate Adaptation Strategies and Policies	High Priority. Bin: B	8
CC-6 – Regional/State Cap and Trade Program, Carbon Tax, or Hybrid	High Priority. Bin: B	8
ES-2 Create Renewable Energy Development Zones	High Priority – Bin B	8
ES-21 Incentives and Barrier Reductions for CHP and DG	Medium Priority – Bin B	8
RCI-4 – Green Power Purchasing	Medium priority; Bin A	8
RCI-10 – Energy Management Training / Training of Building Operators	Medium priority; Bin B	8
RCI-15 – Reinvestment Fund	Medium priority; Bin B	8
RCI-19 – Water Pumping, Treatment, and Use Efficiency	Medium priority; Bin B	8
AF-5 – Convert Land to Grassland or Forests	High Priority. Bin D.	7
	Sector: Bin B	
RCI-14 – Fuel Switching to Less Carbon-Intensive Fuels	Medium priority; Bin D	7
RCI-17 – Participation in Voluntary Industry-Government Partnerships	Medium priority; Bin B	7
TL-11 – Vehicle Speed Reduction	Low Priority. Bin D.	7
AF-2 – Improve Manure Management	Medium Priority. Bin: B.	6
ES-4 Public Benefit Charge	High Priority – Bin B	6
ES-6 Pricing and Metering Strategies	High Priority – Bin B	6
ES-16 Generation or Emissions Performance Standards	High Priority – Bin B	6
ES-9 Issues for CO <sub>2</sub> Transmission	High Priority – Bin B	5
Less than 5 votes		
ES-20 Retire Old Plant; Build New Low-Carbon Greenfield Plant	High Priority – Bin B	4
ES-24 GHG emissions reduction from fuel combustion in extraction operations	Low Priority - Bin C	4
RCI-3 - Regional Market Transformation Alliance	Medium priority; Bin D	4
RCI-16 - Focus on Small and Medium Enterprises (SMEs)	Low priority; Bin D	4
TL-3- Pay-As-You-Drive Insurance	High Priority. Bin B.	4
AF-8 – Encourage Afforestation and or Restoration of Nonforest Land	Medium Priority. Bin: D.	3
ES-18 Fuel Switching	Medium Priority – Bin D	3
ES-25 GHG Leakage reduction program	Low Priority - Bin C/D	3

POLICY OPTION	SECTOR ASSESSMENT	BRAC
TL-12- Feebates (Fee on High GHG Vehicles; Rebates on Low GHG	Medium Priority. Bin C.	3
vehicles)		
AF-3 - Change Livestock Feed and Improve Productivity to Reduce	Medium Priority. Bin: B.	2
Methane Emissions		
AF-4 – Encourage Innovative Soil Mgmt.	Medium Priority. Bin: B.	2
AF-10 – Promote Reforestation, Proper Stocking, and Density	Medium Priority. Bin: C.	2
Management of Managed Stands		
AF-15 Expand Use of Forest Biomass Feedstocks for Energy Production	Medium Priority. Bin: D.	2
(fuel switching)		
RCI-18 - Process Changes/ Optimization	Not enough information to	2
	prioritize; Bin D	
RCI-22 - Alternative Gases/Leak Reduction	Not enough information to	2
	prioritize; Bin D	
TL-5 - Explore Shared Vehicle Ownership Programs (e.g. Flex-car,	Medium Priority. Bin D.	2
Zipcar)		
AF-11 – Develop and Implement Best Management Practices for Biomass	Medium Priority. Bin: C.	1
Removal	Sector: Bin B	
AF-14 – Expand Use of Wood Products for Building Materials	Medium Priority. Bin: B.	1
ES-13 Fuel Cell Development	Low Priority – Bin B	1
ES-14 Hydrogen Development	Low Priority Bin C	1
RCI-13 - Increased use of blended cement	Not enough information to	0
	prioritize; Bin: D	